

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A mobile computing system comprising:
 - a personal computer (PC) system;
 - a personal digital assistant (PDA) system that interfaces to the PC system;
 - a PC chassis; ~~and~~
 - a PDA chassis housing the PDA system~~[[;]]~~, wherein the PC chassis houses the PC system and the PDA chassis, whereby the PDA chassis may be removed from the PC chassis, disconnecting an interface of the PDA system to the PC system, and providing an independent PDA system~~[[.]]~~; and
the PDA chassis including:
 - a low power processor;
 - a memory;
 - a touch display screen;
 - a rechargeable battery;
 - connection bus hardware; and
 - a mini-dock connector to provide connection to the PC chassis.
2. (Currently Amended) The mobile computing system of claim 1 wherein the PDA system further comprises:
 - ~~a display;~~
 - ~~a battery;~~
 - ~~a memory; and~~
 - an input device.

3. (Original) The mobile computing system of claim 2 further comprising:
an antenna for wireless communications.
4. (Previously Presented) The mobile computing system of claim 1 wherein the PC chassis further comprises one or more expansion bays, wherein the PDA chassis is placed in one of the bays.
5. (Previously Presented) The mobile computing system of claim 2 wherein the PC chassis further comprises one or more expansion bays, wherein the PDA chassis is placed in one of the bays.
6. (Previously Presented) The mobile computing system of claim 3 wherein the PC chassis further comprises one or more expansion bays, wherein the PDA chassis is placed in one of the bays.
7. (Original) The mobile computing system of claim 1 wherein the PDA chassis is placed in the interior of the PC chassis.
8. (Original) The mobile computing system of claim 2 wherein the PDA chassis is placed in the interior of the PC chassis.
9. (Original) The mobile computing system of claim 3 wherein the PDA chassis is placed in the interior of the PC chassis.
10. (Original) The mobile computing system of claim 1 wherein the PDA chassis is placed on the exterior of the PC chassis.

11. (Original) The mobile computing system of claim 2 wherein the PDA chassis is placed on the exterior of the PC chassis.
12. (Original) The mobile computing system of claim 3 wherein the PDA chassis is placed on the exterior of the PC chassis.
13. (Previously Presented) The mobile computing system of claim 1 wherein the PDA chassis is placed on top of the PC chassis.
14. (Previously Presented) The mobile computing system of claim 2 wherein the PDA chassis is placed on top of the PC chassis.
15. (Previously Presented) The mobile computing system of claim 3 wherein the PDA chassis is placed on top of the PC chassis.
16. (Original) The mobile computing system of claim 1 further comprising:
 - a common display shared by the PC system and the PDA system, and
 - a common set of input output devices shared by the PC system and the PDA system.
17. (Currently Amended) A method of integrating a removable PDA system with a PC system comprising:
 - connecting the PDA system to the PC system by a separable interface;
 - and
 - isolating control to either PDA system or PC system when instructed by a user or a predetermined system logic[.]; and
 - providing a PC chassis for housing a PDA chassis therein, the PDA chassis including:

a low power processor;
a memory;
a touch display screen;
a rechargeable battery;
connection bus hardware; and
a mini-dock connector to provide connection to the PC chassis.